What is claimed is:

1.   A dermatomycosis vaccine comprising antigenic material from at least one of the following inactivated dermatophyte strains: *Trichophyton verrucosum* Strain No.
5   VKPGF-931/410 (accession No. DSM 7277), *Trichophyton mentagrophytes* Strain No. VKPGF-930/1032 (accession No. DSM 7279), *Trichophyton equinum* Strain No. VKPGF-929/381 (accession No. DSM 7276), *Microsporum canis* Strain No. VKPGF-928/1393 (accession No. DSM 7281), *Microsporum canis var. obesum* Strain No. VKPGF-727/1311 (accession No. DSM 7280), *Microsporum canis var.*
10   *distortum* Strain No. VKPGF-728/120 (accession No. DSM 7275), and *Microsporum gypseum* Strain No. VKPGF-729/59 (accession No. DSM 7274).

2.   The vaccine according to claim 1 further comprising antigenic material from *Trichophyton sarkisovii* Strain No. VKPGF-551/68 (accession No. DSM 7278),

15

3.   A dermatomycosis vaccine comprising antigenic material from the following inactivated dermatophyte strains: *Trichophyton mentagrophytes* Strain No. VKPGF-930/1032 (accession No. DSM 7279), *Microsporum canis* Strain No. VKPGF-928/1393 (accession No. DSM 7281), *Microsporum canis var. obesum*
20   Strain No. VKPGF-727/1311 (accession No. DSM 7280), *Microsporum canis var. distortum* Strain No. VKPGF-728/120 (accession No. DSM 7275), and *Microsporum gypseum* Strain No. VKPGF-729/59 (accession No. DSM 7274).

4.   A dermatomycosis vaccine comprising inactivated dermatophytes, wherein the
25   inactivated dermatophytes consist of: *Trichophyton mentagrophytes* Strain No. VKPGF-930/1032 (accession No. DSM 7279), *Microsporum canis* Strain No. VKPGF-928/1393 (accession No. DSM 7281), *Microsporum canis var. obesum* Strain No. VKPGF-727/1311 (accession No. DSM 7280), *Microsporum canis var. distortum* Strain No. VKPGF-728/120 (accession No. DSM 7275), and
30   *Microsporum gypseum* Strain No. VKPGF-729/59 (accession No. DSM 7274).

5.   The vaccine according to claim 1 comprising 4 to 120 million microconidia per ml.

6.   The vaccine according to claim 4 comprising 4 to 120 million microconidia per ml.